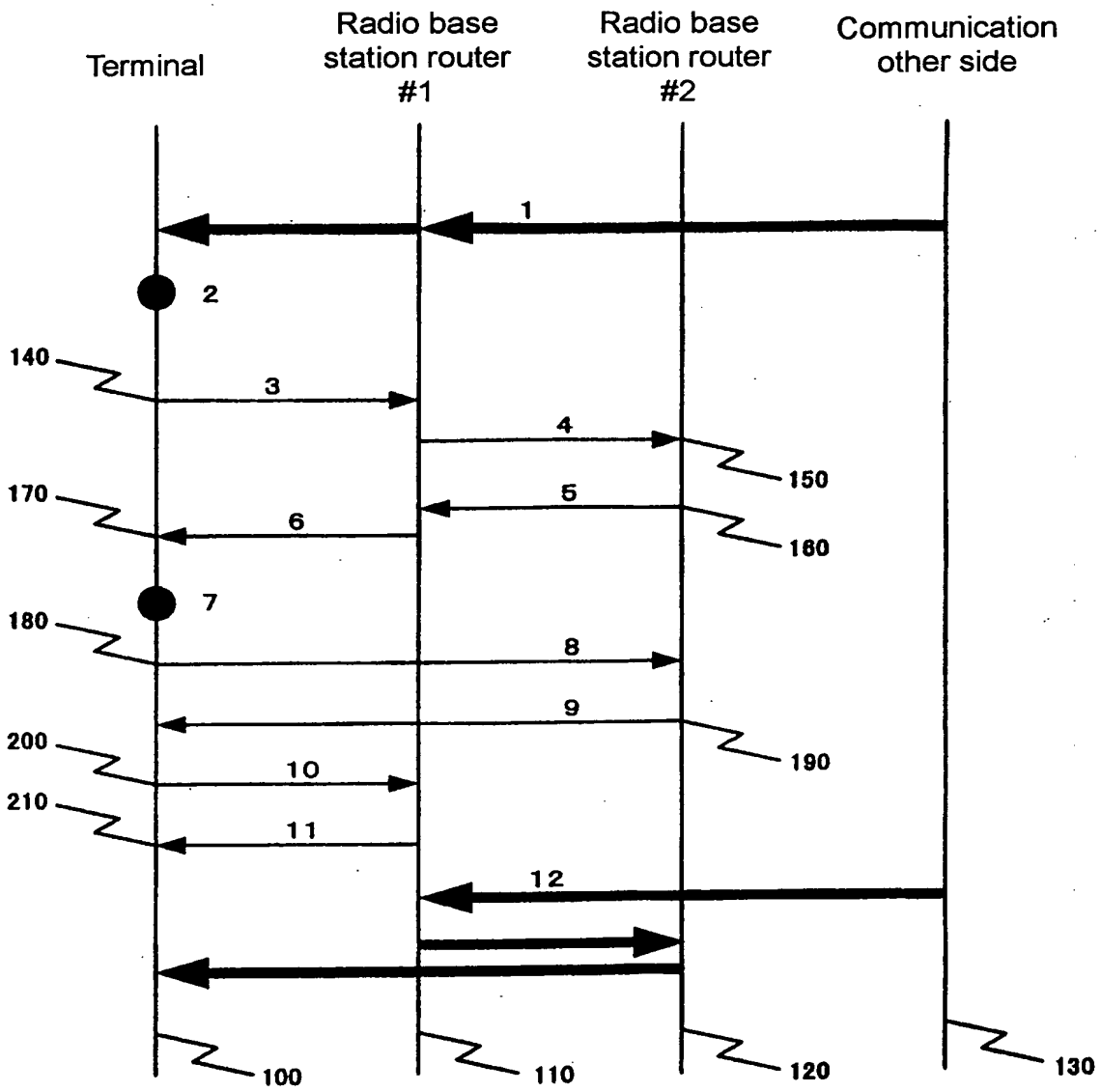
Terminal
Radio base station router #1
Radio base station router #2
Communication other side
1
2
140
3
4
150
170
5
6
160
7
180
8
9
190
200
10
210
11
12
100
110
120
130

FIG. 1

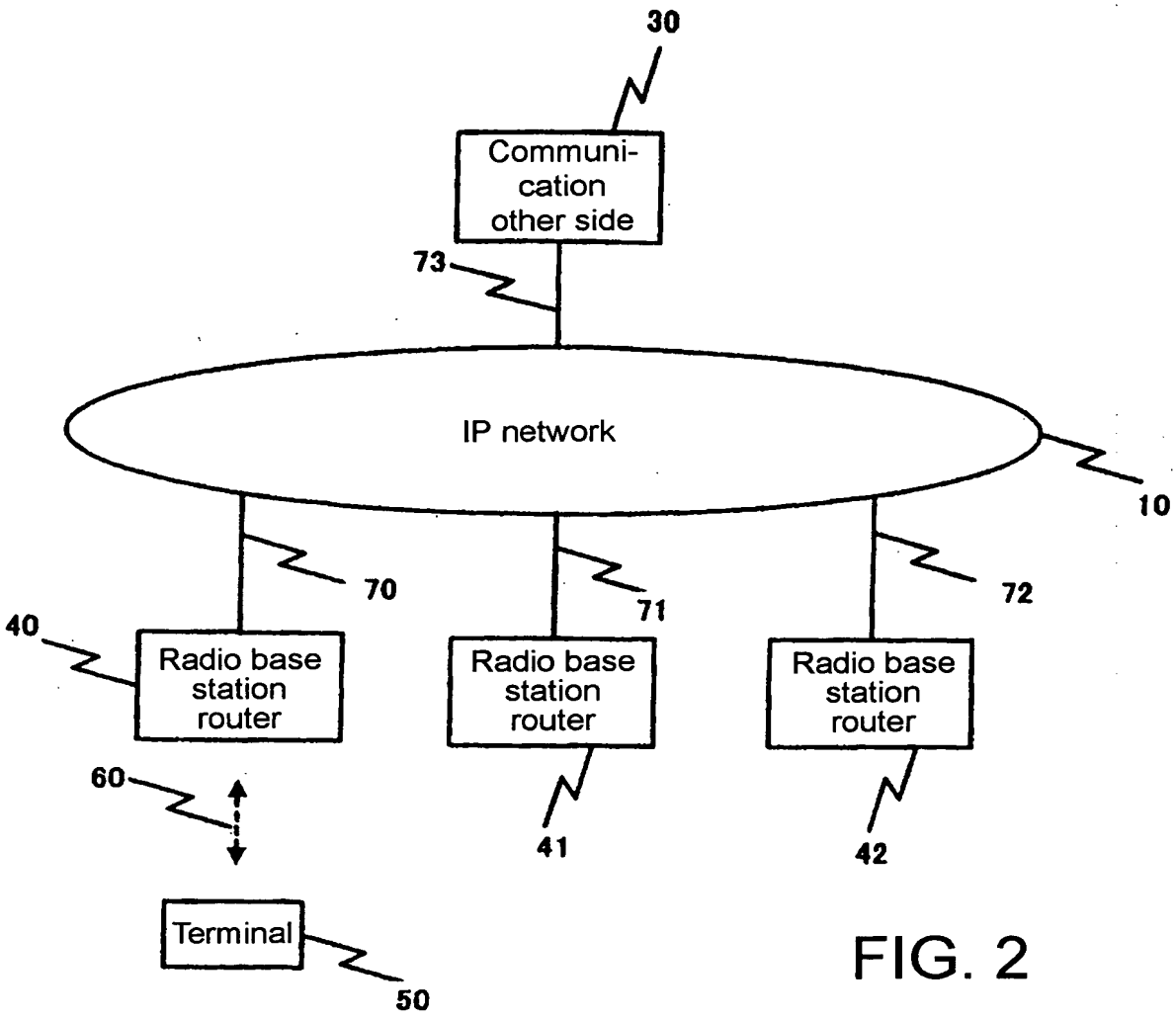
30
Communi-
cation
other side
73
IP network
10
70
71
72
40
Radio base
station
router
Radio base
station
router
Radio base
station
router
60
41
42
Terminal
50

FIG. 2

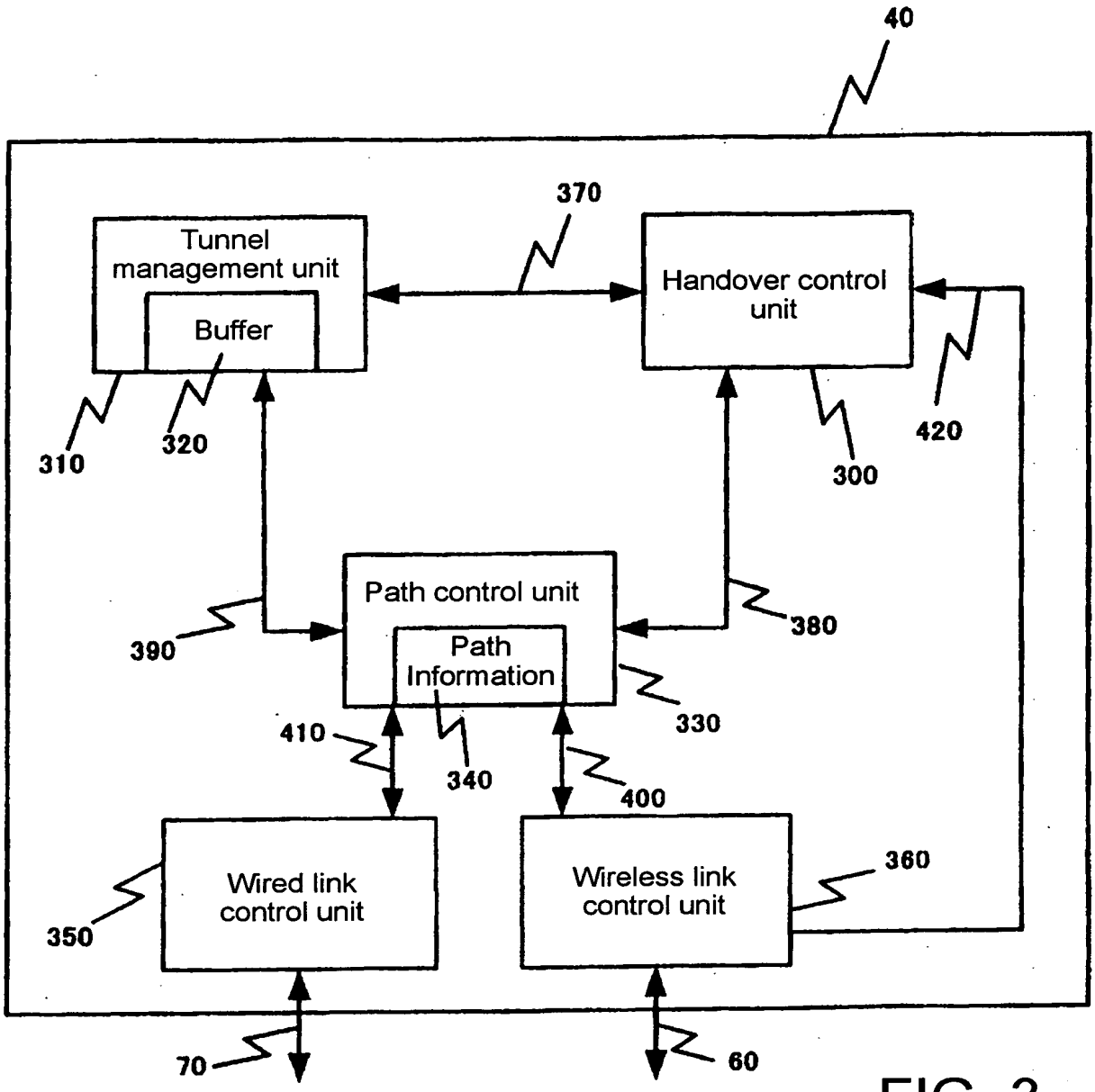
40
370
Tunnel management unit
Buffer
Handover control unit
310
320
300
420
Path control unit
Path Information
390
380
330
410
340
400
Wired link control unit
Wireless link control unit
350
360
70
60

FIG. 3

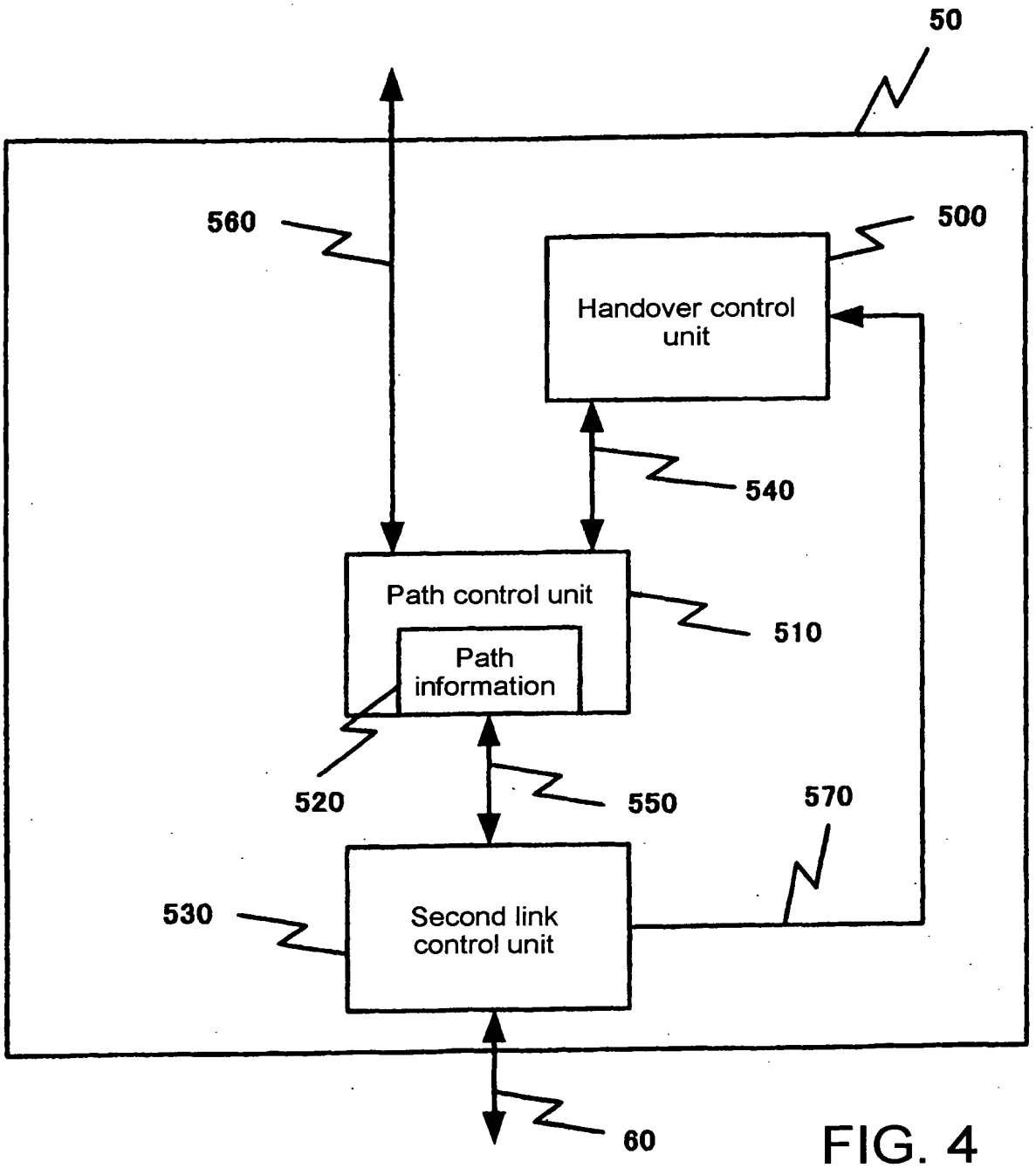
50
560
500
Handover control unit
540
Path control unit
510
Path information
520
550
570
530
Second link control unit
60

FIG. 4

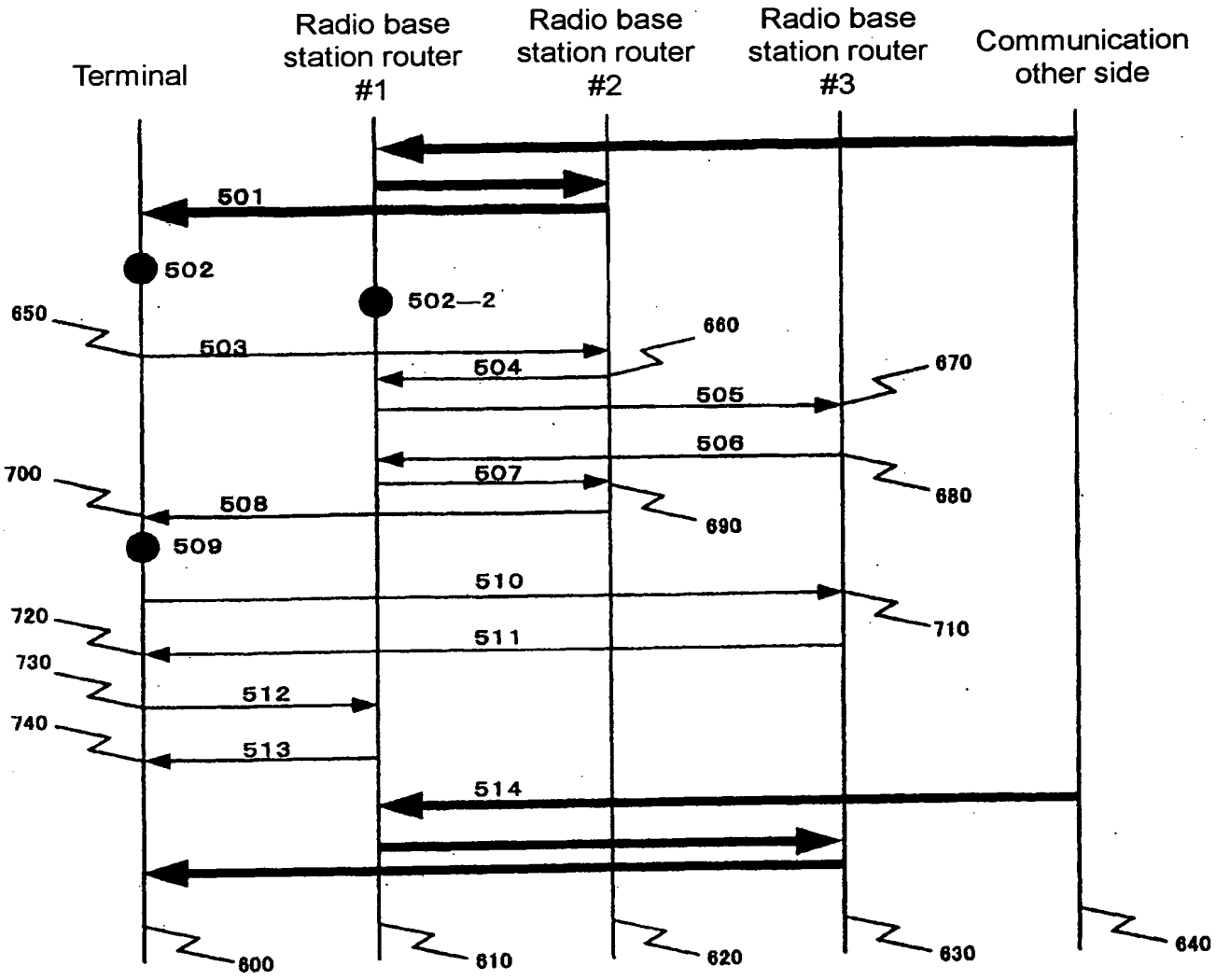
Terminal
Radio base station router #1
Radio base station router #2
Radio base station router #3
Communication other side
501
502
502—2
650
503
660
504
670
505
506
700
507
680
508
690
509
510
720
710
511
730
512
740
513
514
600
610
620
630
640

FIG. 5

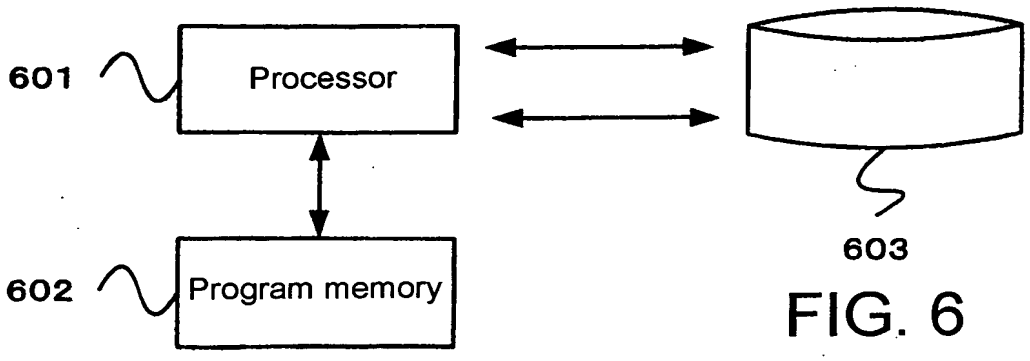
601
Processor
603
602
Program memory

FIG. 6